

SECRET/STIPPLED/NOFORN  
SPECIAL ACCESS REQUIRED

## PROJECT SUN STREAK

WARNING/NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

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PROJECT NUMBER: 9035	SESSION NUMBER: 01
DATE OF SESSION: 13 JUN 90	DATE OF REPORT: 13 JUN 90
START: 1310	END: 1405
METHODOLOGY: SOLO	VIEWER IDENTIFIER: 079

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1. (S/STD) MISSIONS: Determine the current location of a target vessel identified as  Confirm/disprove the projected and related site of the air-drop. Confirm/disprove the location of the transfer/unloading point.

SG1A

2. (S/STD) VIEWER TASKING: Utilizing Encrypted Coordinates 919730/936469, reply to requirements reflected in Para 1. Additionally, provide phonetics on call signs and names of personnel or ships.

3. (S/STD) COMMENTS: No inclemencies noted. A Summary of Information is attached to this report.

4. (S/STD) EVALUATION:

5. (S/STD) SEARCH EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

SECRET/STIPPLED/NOFORN

CLASSIFIED BY: DCSINT (FO)  
DECLASSIFY ON: OADR

*Carried in*

SECRET/NOFORN

WORKING PAPER

9035  
900613  
V: 079  
S: 01

SUMMARY OF INFORMATION

SG1A

The [ ] is currently located at geographical coordinates 28 Degrees North and 79 Degrees West.

The air location will take place at geographical coordinates

SG1A

[ ]

The location where the contraband can be found [ ]

SG1A

[ ]

SG1A

[ ]

This location is south of the island.

SG1  
A

HANDLE VIA STIPPLE CHANNELS ONLY

SECRET/NOFORN

CLASSIFIED BY: HQDA (DAMI-PO)  
DECLASSIFY ON: OADR

(CLASSIFICATION)

## REPORT OF REQUESTED INFORMATION

1303001490

Requestor Task # IT-4-0032-90Source # 079DSCINT Task # 9035Date to Proj. Ofc. 11-1

## ESSENTIAL ELEMENTS OF INFORMATION REQUESTED IN ORDER OF PRIORITY

SG1

1. Determine the current location of the target vessel location as

RESPONSE: ~~SECRET~~ 190W 28N/79W

2. Describe the activity at the air-drop area.

RESPONSE: \_\_\_\_\_

3. Confirm location of air drop area

RESPONSE: \_\_\_\_\_

4. Describe the activity of the protected transfer point in the area of

RESPONSE: @ South of Island Lat

## PROJECT OFFICER'S COMMENTS

5. Confirm the location of the transfer point in the area of

(CLASSIFICATION)

STU III REPORTING

1. JT PROJECT NUMBER:
2. SUN STREAK PROJECT NUMBER
3. SOURCE NUMBER:
4. DATE TIME GROUP OF SESSION: EG 231900L APR 90.  
L indicates EST
5. RATIO OF CONFIDENCE FACTOR  
(Based on a 30% demonstrated factor of reliability)
6. REPLY TO QUERIES FROM TASKER:

(CLASSIFICATION)

## REPORT OF REQUESTED INFORMATION

Requestor Task # JT-4-0032-90

Source # \_\_\_\_\_

DSCINT Task #

9035Date to Proj. Ofc. 1/1/

## ESSENTIAL ELEMENTS OF INFORMATION REQUESTED IN ORDER OF PRIORITY

SG1

1. Determine the current location of the  
target vessel location as

RESPONSE: 28° N 79° W

2. Describe the activity at the air-drop  
area.

RESPONSE: \_\_\_\_\_

3. Confirm location of air drop area

RESPONSE: \_\_\_\_\_

4. Describe the activity of the protected  
transfer point in the area of

RESPONSE: @ South of Island LatPROJECT OFFICER'S COMMENTS

5. Confirm the location of the transfer  
point in the area of

(CLASSIFICATION)

SG1

A

(CLASSIFICATION)

REPORT OF REQUESTED INFORMATION

Requestor Task # \_\_\_\_\_

DSCINT Task # \_\_\_\_\_

Source # \_\_\_\_\_

Date to Proj. Ofc.   /  /  

ESSENTIAL ELEMENTS OF INFORMATION REQUESTED IN ORDER OF PRIORITY

6. *Provide the names of call signs used in this operation*

RESPONSE: \_\_\_\_\_

2. \_\_\_\_\_

RESPONSE: \_\_\_\_\_

3. \_\_\_\_\_

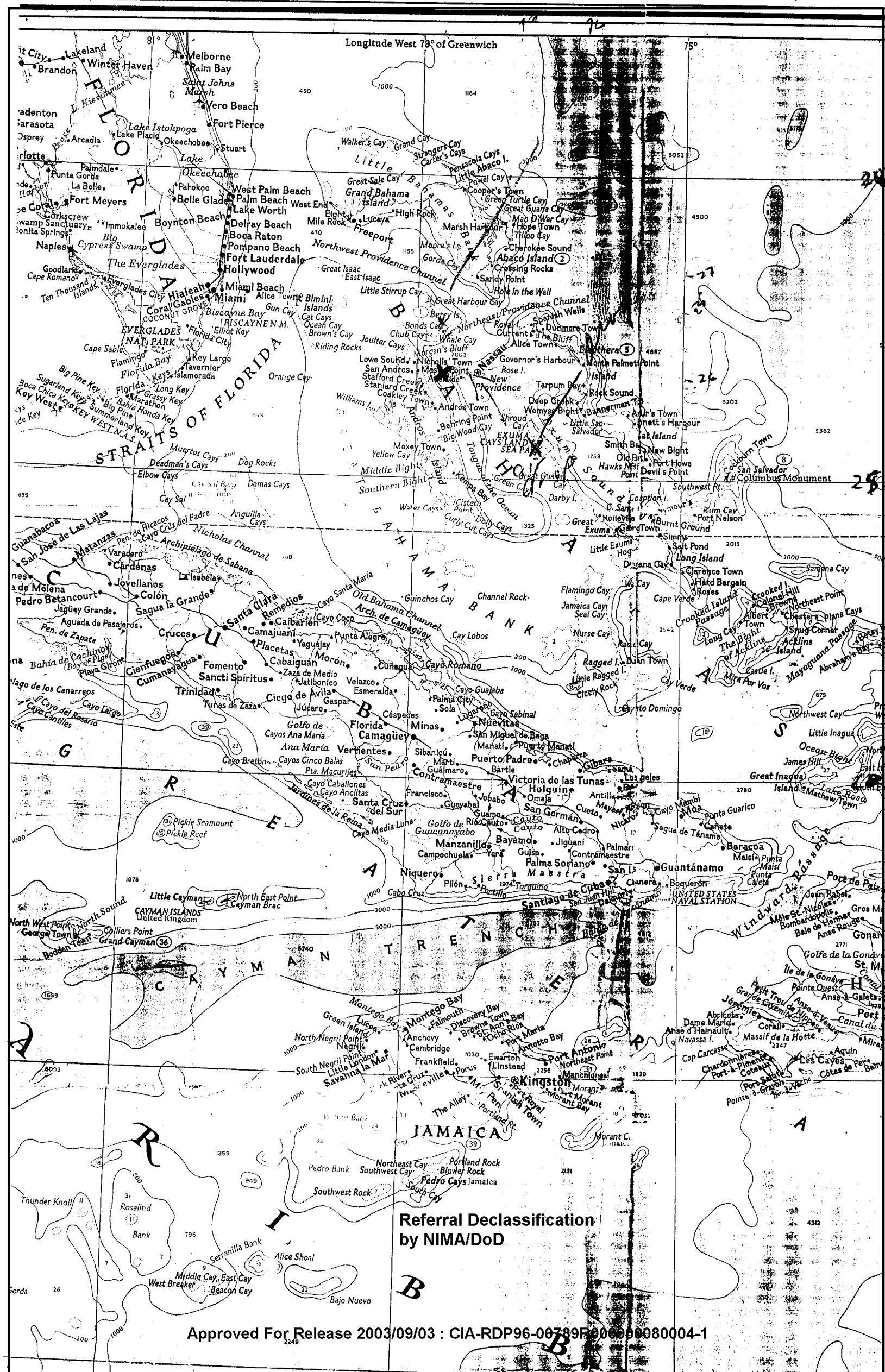
RESPONSE: \_\_\_\_\_

4. \_\_\_\_\_

RESPONSE: \_\_\_\_\_

PROJECT OFFICER'S COMMENTS \_\_\_\_\_

(CLASSIFICATION)

Referral Declassification  
by NIMA/DoD

**Next 1 Page(s) In Document Exempt**

